

CORRECTION



Correction to: Trends in clinical profiles, organ support use and outcomes of patients with cancer requiring unplanned ICU admission: a multicenter cohort study

Fernando G. Zampieri^{1,2,3}, Thiago G. Romano^{4,5,9}, Jorge I. F. Salluh⁶, Leandro U. Taniguchi^{7,8}, Pedro V. Mendes^{4,8,9}, Antonio P. Nassar Jr¹⁰, Roberto Costa¹¹, William N. Viana¹², Marcelo O. Maia^{13,14}, Mariza F. A. Lima¹⁵, Sylas B. Cappi¹⁶, Alexandre G. R. Carvalho¹⁷, Fernando V. C. De Marco¹⁸, Marcelo S. Santino¹⁹, Eric Perecmanis²⁰, Fabio G. Miranda²¹, Grazielle V. Ramos⁶, Aline R. Silva⁶, Paulo M. Hoff^{1,22}, Fernando A. Bozza^{6,23} and Marcio Soares^{6*}

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The original version of this article unfortunately contained a mistake in Fig. 4. The corrected figure (Fig. 4) can be found below. The original version was updated. We apologize for the mistake.

*Correspondence: marciosoaresms@gmail.com

⁶ Department of Critical Care and Graduate Program in Translational Medicine, D'Or Institute for Research and Education, Rio de Janeiro, Brazil
Full author information is available at the end of the article

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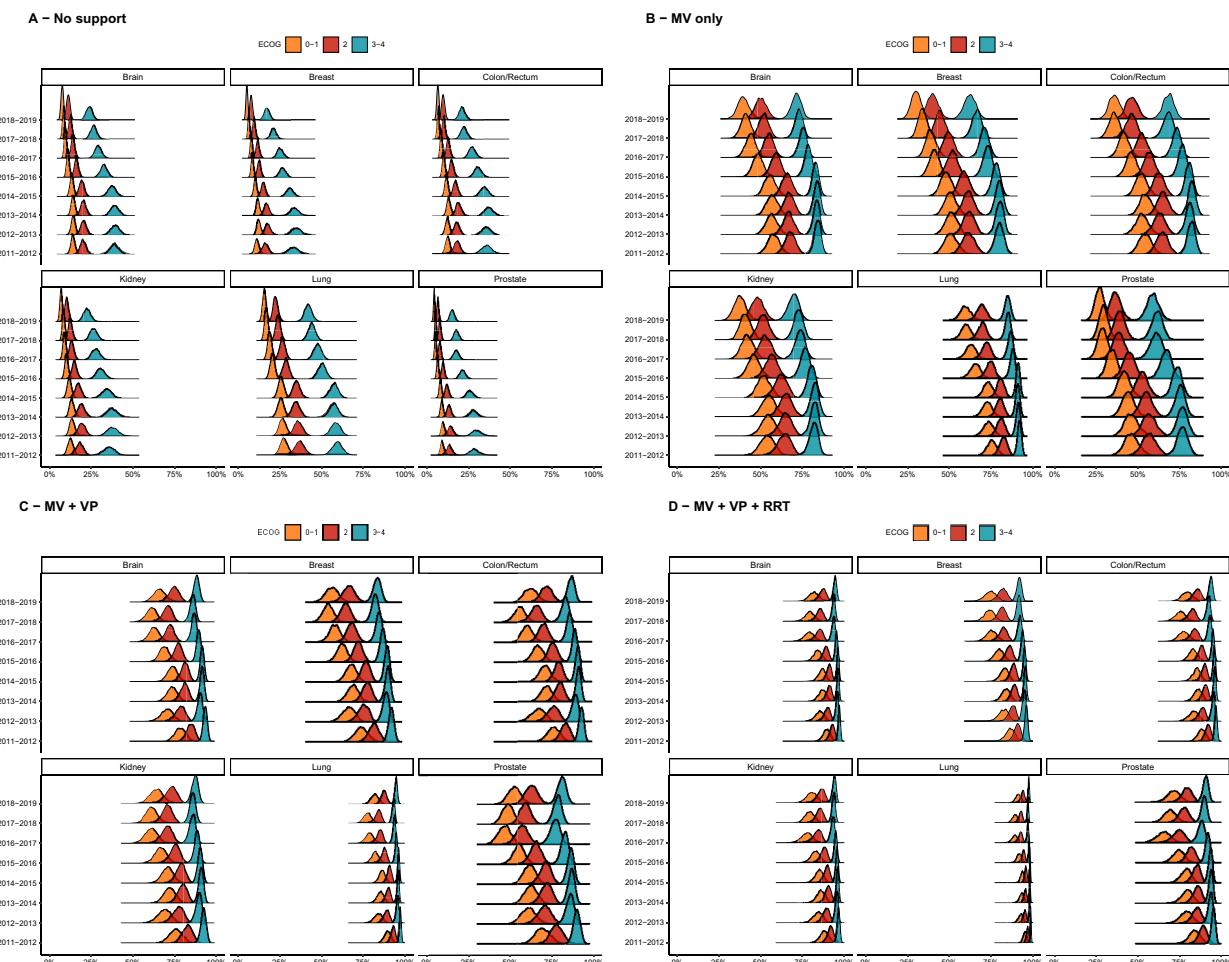


Fig. 4 Predicted mortality for the six most common solid cancer sites in the database according to need for organ support. Y axis: year of admission (for each subplot, Y axis represents the probability density function); X axis: predicted mortality. Panels represent the level of organ support: **a** none, **b** MV only, **c** MV plus VP, and **d** MV + VP + RRT. One sub-panel for each cancer site is shown inside each main panel. Note that trends in reduction in mortality are comparable to all cancer sites, but as need for support increases the predicted mortality rate of different cancer sites diminishes. MV mechanical ventilation, VP vasopressors, RRT renal replacement therapy. The number of included patients are: brain (1934); breast (4615); colon/rectum (3591); kidney (1752); lung (3490); and prostate (4502)

Author details

¹ Department of Critical Care, D'Or Institute for Research and Education, 30. Botafofo, Rio de Janeiro, Brazil. ² Research Institute, HCor, São Paulo, Brazil. ³ Center of Epidemiological and Clinical Research, Southern Denmark University, Odense, Denmark. ⁴ Intensive Care Unit, Hospital Vila Nova Star, São Paulo, Brazil. ⁵ Nephrology Department, ABC Medical School, Santo André, Brazil. ⁶ Department of Critical Care and Graduate Program in Translational Medicine, D'Or Institute for Research and Education, Rio de Janeiro, Brazil. ⁷ Research and Education Institute, Hospital Sírio-Libanês, São Paulo, Brazil. ⁸ Emergency Medicine Discipline, University of São Paulo, São Paulo, Brazil. ⁹ Oncological Intensive Care Unit, Unidade Itaim, Hospital São Luiz, São Paulo, Brazil. ¹⁰ Intensive Care Unit, A.C. Camargo Cancer Center, São Paulo, Brazil. ¹¹ Intensive Care Unit, Hospital Quinta D'Or, Rio de Janeiro, Brazil. ¹² Intensive Care Unit, Hospital Copa D'Or, Rio de Janeiro, Brazil. ¹³ Intensive Care Unit, Hospital Santa Luzia Rede D'Or São Luiz, Brasília, Brazil. ¹⁴ Intensive Care Unit, Hospital DF Star Rede D'Or São Luiz, Brasília, Brazil. ¹⁵ Intensive Care Unit, Hospital Esperança Recife, Recife, Brazil. ¹⁶ Intensive Care Unit, Unidade Brasil, Hospital São Luiz, Santo

André, Brazil. ¹⁷ Intensive Care Unit, UDI Hospital, São Luís, Brazil. ¹⁸ Intensive Care Unit, Hospital ViValle, São José dos Campos, Brazil. ¹⁹ Intensive Care Unit, Hospital Barra D'Or, Rio de Janeiro, Brazil. ²⁰ Intensive Care Unit, Hospital Caxias D'Or, Duque de Caxias, Brazil. ²¹ Intensive Care Unit, Hospital Copa Star, Rio de Janeiro, Brazil. ²² Oncologia D'Or, São Paulo, Brazil. ²³ Instituto Nacional de Infectologia Evandro Chagas, Fundação Oswaldo Cruz, Rio de Janeiro, Brazil.

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